

IN THE SPECIFICATION:

Please amend the specification as follows:

Paragraph beginning on page 2, at prenumbered line 15, has been amended as follows:

When an operator stands on the continuous belt 25 for a jogging exercise or the continuous belt 25 circles around the front and rear roller 26, a stationary electric charge will be produced by friction. Due to the continuous action of contact and separation between the continuous belt 25 and the platform 27, the stationary electric charges are unceasingly built up on the surface of the platform 27. According to the law that like ~~chares~~ charges repel each other and unlike charges attract each other, the operator can't get an electric shock. In a serious case, it could cause an organic failure and endanger the life of the operator. In addition, the static electricity can be transmitted to mechanical or electrical components of the treadmill to increase their loading. Even, this could affect the functionality of the treadmill.